

In the Claims:

Claims 1, 4 and 5 are amended herein. Claims 3 and 6-8 are canceled. New claims 9-20 are added.

1. (currently amended) An internal antenna for a handset, wherein at least one inductive (L) and/or capacitive (C) element (L/C element) is attached and detached to a slot line of the antenna to match adjust the resonant frequency, a bandwidth at each resonant frequency, and the number of the resonant frequencies is attached to a slot line of the antenna to match a resonant frequency of the antenna.

2. (original) The antenna according to claim 1, wherein the attached L/C element is moved along the slot line to match the resonant frequency.

3. (canceled)

4. (currently amended) A method of designing an internal antenna for a handset, wherein at least one inductive (L) and/or capacitive (C) element (L/C element) is attached and detached to a slot line of the antenna to match adjust a resonant frequency, a bandwidth at each resonant frequency, and the number of the resonant frequencies of the antenna.

5. (currently amended) The method according to claim 4, wherein the attached L/C L element is moved along the slot line to match the resonant frequency.

6. (canceled)

7. (canceled)

8. (canceled)

9. (new) The method according to claim 4, wherein a capacitive (C) element (C element) is attached and detached to the slot line of the antenna to adjust the resonant frequency, the bandwidth at each resonant frequency, and the number of the resonant frequencies of the antenna.

10. (new) The method according to claim 9, wherein the attached C element is moved along the slot line to match the resonant frequency.

11. (new) The method according to claim 9, wherein plural said L and C elements are attached and detached.

12. (new) The antenna according to claim 1, wherein plural said L/C elements are attached and detached.

13. (new) An internal antenna for a handset, wherein at least one inductive (L) element (L element) is attached and detached to a slot line of the antenna to adjust the

resonant frequency, a bandwidth at each resonant frequency, and the number of the resonant frequency of the antenna.

14. (new) The antenna according to claim 13, wherein the attached L element is moved along the slot line to match the resonant frequency.

15. (new) The antenna according to claim 14, wherein the L element having a predetermined inductance/capacitance is attached and detached to match the resonant frequency.

16. (new) The antenna according to claim 13, further comprising at least one capacitive (C) element, wherein said at least one capacitive element is attached and detached to the slot line of the antenna to adjust the resonant frequency, the bandwidth at each resonant frequency, and the number of the resonant frequency of the antenna.

17. (new) The antenna according to claim 16, wherein the attached C element is moved along the slot line to match the resonant frequency.

18. (new) The antenna according to claim 16, wherein plural said C elements are attached and detached.

19. (new) The antenna according to claim 16 wherein plural said L elements and plural said C elements are attached and detached.

20. (new) The antenna according to claim 13, wherein plural said L elements are attached and detached.